

## Deep Cavity Mold Maker End Mills

Diameter	Fractional	Metric	LOC	Reach	OAL	Shank Diameter	Flute Number	Style	Tolerance +0.XXXX/-0.XXXX	Part Number
0.0197		0.5mm	2.5mm	15mm	2-1/2	1/8	2	SE	+0.000mm/-0.013mm	P820-200921-1
0.0197		0.5mm	2.5mm	15mm	2-1/2	1/8	2	BN	+0.000mm/-0.013mm	P820-200922-1
0.0394		1mm	6.3mm	19mm	2-1/2	1/8	4	SE	+0.000mm/-0.013mm	P820-200927-1
0.0394		1mm	6.3mm	19mm	2-1/2	1/8	4	BN	+0.000mm/-0.013mm	P820-200928-1
0.0156	1/64		0.075	0.575	2-1/2	1/8	2	SE	+0.000/-0.0005	P820-200919-1
0.0156	1/64		0.075	0.575	2-1/2	1/8	2	BN	+0.000/-0.0005	P820-200920-1
0.0313	1/32		0.150	0.650	2-1/2	1/8	4	SE	+0.000/-0.0005	P820-200923-1
0.0313	1/32		0.150	0.650	2-1/2	1/8	4	BN	+0.000/-0.0005	P820-200924-1
0.0313	1/32		0.250	0.750	2-1/2	1/8	4	SE	+0.000/-0.0005	P820-200925-1
0.0313	1/32		0.250	0.750	2-1/2	1/8	4	BN	+0.000/-0.0005	P820-200926-1
0.0469	3/64		0.250	0.750	2-1/2	1/8	4	SE	+0.000/-0.0005	P820-200929-1
0.0469	3/64		0.250	0.750	2-1/2	1/8	4	BN	+0.000/-0.0005	P820-200930-1

## Big Shank Tools

Diameter	Fractional	Metric	LOC	Reach	OAL	Shank Diameter	Flute Number	Style	Tolerance +0.XXXX/-0.XXXX	Part Number
0.0157		0.4mm	2mm		62mm	6mm	2	BN	+0.010mm/-0.000mm	P820-200745-1
0.0157		0.4mm	2mm		62mm	6mm	2	SE	+0.010mm/-0.000mm	P820-200744-1
0.0197		0.5mm	2.5mm		62mm	6mm	2	BN	+0.010mm/-0.000mm	P820-200733-1
0.0197		0.5mm	2.5mm		62mm	6mm	2	SE	+0.010mm/-0.000mm	P820-200746-1
0.0236		0.6mm	3mm		63mm	6mm	2	BN	+0.010mm/-0.000mm	P820-200784-1
0.0236		0.6mm	3mm		63mm	6mm	2	SE	+0.010mm/-0.000mm	P820-200785-1
0.0315		0.8mm	5mm	7mm	50mm	6mm	4	BN	+0.010mm/-0.000mm	P820-200734-1
0.0315		0.8mm	5mm	7mm	50mm	6mm	4	SE	+0.010mm/-0.000mm	P820-200783-1
0.0394		1mm	5mm	7mm	50mm	6mm	4	BN	+0.010mm/-0.000mm	P820-200768-1
0.0394		1mm	5mm	7mm	50mm	6mm	4	SE	+0.010mm/-0.000mm	P820-200747-1
0.0787		2mm	8mm		50mm	6mm	4	BN	+0.010mm/-0.000mm	P820-200749-1
0.0787		2mm	8mm		50mm	6mm	4	SE	+0.010mm/-0.000mm	P820-200748-1
0.1181		3mm	12mm		50mm	6mm	4	BN	+0.010mm/-0.000mm	P820-200769-1
0.1181		3mm	12mm		50mm	6mm	4	SE	+0.010mm/-0.000mm	P820-200770-1
0.1575		4mm	14mm		50mm	6mm	4	BN	+0.010mm/-0.000mm	P820-200737-1
0.1575		4mm	14mm		50mm	6mm	4	SE	+0.010mm/-0.000mm	P820-200771-1
0.2362		6mm	14mm		57mm	6mm	4	BN	+0.010mm/-0.010mm	P820-200772-1
0.2362		6mm	14mm		57mm	6mm	4	SE	+0.010mm/-0.010mm	P820-200773-1
0.3150		8mm	18mm		63mm	8mm	4	BN	+0.025mm/-0.050mm	P820-200574-1
0.3150		8mm	18mm		63mm	8mm	4	SE	+0.025mm/-0.050mm	P820-200573-1
0.3937		10mm	10mm	25mm	63mm	10mm	4	BN	+0.025mm/-0.050mm	P820-200786-1
0.3937		10mm	10mm	25mm	63mm	10mm	4	SE	+0.025mm/-0.050mm	P820-200575-1